IN THE CLAIMS

Please cancel Claims 8, 11 and 14, without prejudice or disclaimer, since Claim 8 is being incorporated in this amendment into Claim 1 and since Claims 11 and 14 are being incorporated into Claim 10. This amendment is not being done because of cited prior art but only to reduce the number of issues remaining in the application.

Please amend Claims 1 and 10 as follows:

STATUS OF THE CLAIMS

- 1. (Currently amended) An assembly mounted within [an] <u>a moveable</u> enclosure for moving a load with respect to said enclosure, said assembly comprising:
- a shaft mounted within said moveable enclosure so as to be rotatable with respect to said enclosure;
- a beam mounted to said shaft and extending outwardly from said shaft, and further comprising a length adjustment operable for controlling the length of said beam;
- a first pivotal connection for said beam at a beam end portion of said beam distal said shaft;
- an arm secured to said first pivotal connection such that said arm is pivotal with respect to said beam;
 - an extension member mounted with respect to said beam;
- a [second] <u>first</u> pivotal connection for said extension member at an end portion of <u>said</u> extension member, said arm being secured to said [second] <u>first</u> pivotal connection such that said extension member controls a relative angle formed between said beam and said arm as said shaft

rotates; and

a winch secured with respect to said arm for lifting said load.

- 2. (Original) The assembly of claim 1, further comprising an upper pivot connection for pivotally connecting an upper end of said shaft to an upper side of said enclosure, and a lower pivot connection for connecting a lower end of said shaft to a lower side of said enclosure.
- 3. (Original) The assembly of claim 1, further comprising a length adjustment operable for controlling a length of said extension member.
- 4. (Original) The assembly of claim 3, wherein said length adjustment is manually adjustable.
- 5. (Original) The assembly of claim 3, wherein said length adjustment is motorized.
- 6. (Original) The assembly of claim 1, wherein said winch is carried by an end portion of said arm.
- 7. (Original) The assembly of claim 1, further comprising a support bracket mounted to said shaft and said beam.
- 8. (Cancelled)
- 9. (Original) The assembly of claim 1, further comprising a length adjustment operable for

controlling a length of said arm.

10. (Currently Amended) An assembly mounted within [an] a moveable enclosure of a transport for moving a load with respect to said enclosure, said assembly comprising:

a shaft mounted within said moveable enclosure so as to be rotatable with respect to said enclosure;

a beam mounted to said shaft and extending outwardly from said shaft, and further comprising a length adjustment operable for controlling the length of said beam;

an arm pivotally secured with respect to said beam;

an extension member adjacent to said beam, said extension member being pivotally secured to said arm such that said extension member constrains said arm to pivot with respect to said beam as said shaft rotates;

a boom mounted to said shaft [said boom having a variable length such that a length of said boom is variable as said shaft rotates]; and

a winch carried by said boom for lifting said load such that as said shaft rotates said length of said boom is variable to control a path of movement of said load.

11. (Cancelled)

- 12. (Currently Amended) The assembly of claim [11] 10, further comprising a lower pivot connection for pivotally connecting a lower end of said shaft to a lower side of said enclosure.
- 13. (Currently Amended) The assembly of claim [11] 10, further comprising a length adjustment operable for controlling a length of said extension member.

- 14. (Canceled)
- 15. (Currently Amended) The assembly of claim [11] 10, further comprising a length adjustment operable for controlling a length of said arm.
- 16 20 (Canceled)